B. Amendment to the Claims

The following is a complete listing of the claims, and replaces all earlier versions and listings.

- 1. (Cancelled)
- 2. (Previously Presented) A resin composition comprising an agent generating an acid by heating and/or an agent generating a base by heating in a hydrolyzable and biodegradable resin, which has the following structure:

$$\{ (Sacch) - O - G - R - G \}_{n},$$

wherein (Sacch) denotes a saccharide structure and R denotes a group formed by removing two carboxylic groups from aliphatic or aromatic dicarboxylic acid.

3. (Previously Presented) A resin composition comprising an agent generating an acid by light and/or an agent generating a base by light together with an agent generating an acid by heating and/or an agent generating a base by heating in a hydrolyzable and biodegradable resin, which has the following structure:

$$\{(Sacch) - O - C - R - C \}_{n},$$

wherein (Sacch) denotes a saccharide structure and R denotes a group formed by removing two carboxylic groups from aliphatic or aromatic dicarboxylic acid.

- 4. (Cancelled)
- 5. (Original) The resin composition according to claim 2, wherein an amount of the agent generating an acid by heating or the agent generating a base by heating is 0.1 to 20% by weight based on the hydrolyzable and biodegradable resin.
 - 6-11. (Cancelled)
- 12. (Previously Presented) A method of treating a resin composition comprising the steps of:

providing the resin composition comprising an agent generating an acid by heat and/or an agent generating a base by heat in a hydrolyzable and biodegradable resin; and

subjecting the resin composition to heat treatment, wherein the hydrolyzable and biodegradable resin has the following structure:

$$\{ (Sacch) - O - C - R - C \}_{n},$$

wherein (Sacch) denotes a saccharide structure and R denotes a group formed by removing two carboxylic groups from aliphatic or aromatic dicarboxylic acid.

13. (Previously Presented) A method of treating a resin composition comprising the steps of:

providing the resin composition comprising an agent generating an acid by light and/or an agent generating a base by light together with an agent generating an acid by heat and/or an agent generating a base by heat in a hydrolyzable and biodegradable resin; and

subjecting the resin composition to light irradiation and heat treatment, wherein the hydrolyzable and biodegradable resin has the following structure:

$$\{(Sacch) - O - C - R - C \}_{n},$$

wherein (Sacch) denotes a saccharide structure and R denotes a group formed by removing two carboxylic groups from aliphatic or aromatic dicarboxylic acid.